

REQUEST FOR CHANGE

**Note:** If your company has moved to a new location, then you must submit a new EPA Notification of Hazardous Waste Activity Form and you must obtain a new US EPA Identification Number.

The numbering on this form corresponds to the numbering on EPA Notification of Hazardous Waste Activity Form.

EPA ID Number: CT D061357240 Company Name: PENN UNION CORP

Date of Request: 3/24/00 Town: ANSONIA

SECTION/ITEM TO BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/ COMMENTS
I. Name of Installation			
II. Location of Installation			
III. Mailing Address of Installation			
IV.a. Installation Contact's Name	PAUL GLEICHNER	DONALD CHRZANOWSKI	PER 99 SQG REPORT
b. Installation Contact's Title	DIG MGR	VP OPERATIONS	
c. Installation Contact's Phone			
V.a. Ownership			
b. Property Owner			
VI. Status  Originally notified as: (please circle) CESQG ( <100 kg/month )  SQG (100 - 1000 kg/month)  LQG ( >1000 kg/mth)  Transporter  T/S/D Facility		Change Status to:	

65  
3.31.00

**REQUEST FOR CHANGE**

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The numbering on this form corresponds to the numbering on EPA Notification of Hazardous Waste Activity Form.

EPA ID Number: CT D061357240 Company Name: Penn Union Corp

Date of Request: March 20, 1998 Town: Ansonia

58471  
4/9/98  
Q-  
6/2/98

SECTION/ITEM TO BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/ COMMENTS
I. Name of Installation			
II. Location of Installation			
III. Mailing Address of Installation			
IV.a. Installation Contact's Name	Donald R. Chrzanowsk	Paul Gleichsner	Per 1997 SQG Report
b. Installation Contact's Title	V.P. Advan. Oper.	Div. Mgr.	Per 1997 SQG Report
c. Installation Contact's Phone			
V.a. Ownership			
b. Property Owner			
VI. Status  Originally notified as: (please circle) CESQG ( <100 kg/month )  SQG (100 - 1000 kg/month)  LQG ( >1000 kg/mth)  Transporter  T/S/D Facility		Change Status to:	



REQUEST FOR CHANGE

**Note:** If your company has moved to a new location, then you must submit a new EPA Notification of Hazardous Waste Activity Form and you must obtain a new US EPA Identification Number.

The numbering on this form corresponds to the numbering on EPA Notification of Hazardous Waste Activity Form.

EPA ID Number: CT D061357240 Company Name: Teledyne Penn Union  
 Date of Request: 9/24/96 Town: Ansonia

228/1  
10/3/96  
QC-  
11/1/96

SECTION/ITEM TO BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/ COMMENTS
I. Name of Installation	Teledyne Penn Union	Penn-Union Corp.	1993 Biennial Sg & Rep.
II. Location of Installation			
III. Mailing Address of Installation	229 Waterford St Edinboro, PA 16412	one Riverside Dr. Ansonia, CT 06401	
IV.a. Installation Contact's Name			
b. Installation Contact's Title			
c. Installation Contact's Phone			
V.a. Ownership			
b. Property Owner			
VI. Status  Originally notified as: (please circle) CESQG ( <100 kg/month )  SQG ( 100 - 1000 kg/month )  LQG ( >1000 kg/mth )  Transporter  T/S/D Facility		Change Status to:  //	

# REQUEST FOR CHANGE

Note: If your company has moved to a new location, then you must submit a new EPA Notification of Hazardous Waste Activity Form and you must obtain a new US EPA Identification Number.

The numbering on this form corresponds to the numbering on EPA Notification of Hazardous Waste Activity Form.

EPA ID Number: CTD 061357240

Company Name: TELEDYNE PENN UNION

Date of Request: 9/22/93

Town: ANSONIA

SECTION/ITEM TO BE CHANGED	CURRENT INFORMATION	CHANGE INFORMATION TO:	REASON/COMMENTS
I. Name of Installation	TELEDYNE ANSONIA	TELEDYNE PENN UNION	CHANGE IN NAME
II. Location of Installation		—	
III. Mailing Address of Installation		229 WATERFORD STREET EDINBORO, PA 16412	MANAGEMENT LOCATION CHANGE
IV.a. Installation Contact's Name	BILL SULLIVAN	DONALD R CHEZANOWSKI	CONTACT CHANGE
b. Installation Contact's Title		V.P. ADVANCED OPERATIONS PLANNING	"
c. Installation Contact's Phone		814 7348304	"
V.a. Ownership		—	
b. Property Owner		—	
VI. Status  Originally notified as: (please circle) SQG ( <100 kg/month )  WASTE FUEL OIL BURNING - SQG (100 - 1000 kg/month)  Generator ( >1000 kg/mth)  Transporter  T/S/D Facility		Change Status to:  SQG NOW WASTE FUEL OIL BURNING	N/A

RCRA RECORDS CENTER

FACILITY Penn Union

I.D. NO. CTD 061357240

FILE LOC. R-1A

OTHER



## NOTICE OF EPI ASSESSMENT

Facility CTD 061357240 Name Teledyne Arsonia

GIS Number 468

This file has been reviewed by CDM Federal Programs Corporation under EPA Contract No. 68-W9-0002, Work Assignment No. R01006. The purpose of this review was to gather information pertaining to the Region I Environmental Priorities Initiative (EPI) and specifically, the GIS-based RCRA Ranking Model for the Integrated Environmental Management (IEM) effort.

The following documents have been reviewed:

	DATE	COMMENT
<u>RCRA Facility Assessment</u>	<u></u>	<u></u>
<u>Superfund Preliminary Assess</u>	<u></u>	<u></u>
<u>Site Inspection</u>	<u></u>	<u></u>
<u>Other Site Inspection</u>	<u></u>	<u></u>
<u>Groundwater Assessment Rpts</u>	<u></u>	<u></u>
<u>3007 "SWMU" Letter Response</u>	<u></u>	<u></u>
<u>Part A Form</u>	<u></u>	<u></u>
<u>Part B Form</u>	<u></u>	<u></u>
<u>✓ Notification Form</u>	<u>8/7/80</u>	<u></u>
<u>✓ EPA note on Teledyne letter</u>	<u>4/29/81</u>	<u>Add Gen, delete TSD BK</u>
<u>✓ EPA note on DEP letter</u>	<u>6/23/83</u>	<u>Generator → Small Quant. Gen M.Y.</u>

Information regarding this facility is being used in the IEM database. For additional information on the GIS Model and the status of data available regarding this facility, please contact:

Charles Franks  
U.S. EPA Region I  
JFK Federal Building, HER-CAN3  
Boston, MA 02203

File Reviewed By P. Blumenthal

Date 9/27/90



Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

United States Environmental Protection Agency  
Washington, DC 20460

## Notification of Hazardous Waste Activity

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

## For Official Use Only

Comments

C ACTIVITY ADDITIONS

RECEIVED  
MAR 2 - 1987

Installation's EPA ID Number

Approved

Date Received  
(yr. mo. day)HAZARDOUS MATERIALS  
MANAGEMENT

## I. Name of Installation

TELEDYNE HANSONIA

## II. Installation Mailing Address

Street or P.O. Box

C ONE RIVERSIDE DRIVE

City or Town

State

ZIP Code

C HANSONIA

CT 06401

## III. Location of Installation

Street or Route Number

C TELEDYNE HANSONIA

City or Town

State

ZIP Code

C ONE RIVERSIDE DRIVE

CT 06401

## IV. Installation Contact

Name and Title (last, first, and job title)

Phone Number (area code and number)

C FRANK J. KELLY D/E 203 735 9311

## V. Ownership

A. Name of Installation's Legal Owner

B. Type of Ownership (enter code)

C TELEDYNE

Corp

## VI. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.)

## A. Hazardous Waste Activity

## B. Used Oil Fuel Activities

- ☒ 1a. Generator ☒ 1b. Less than 1,000 kg/mo.
- ☐ 2. Transporter
- ☐ 3. Treater/Storer/Disposer
- ☐ 4. Underground Injection
- ☐ 5. Market or Burn Hazardous Waste Fuel (enter 'X' and mark appropriate boxes below)
- ☐ a. Generator Marketing to Burner
- ☐ b. Other Marketer
- ☐ c. Burner

- ☒ 6. Off-Specification Used Oil Fuel (enter 'X' and mark appropriate boxes below)
- ☐ a. Generator Marketing to Burner
- ☐ b. Other Marketer
- ☒ c. Burner
- ☐ 7. Specification Used Oil Fuel Marketer (or On site Burner) Who First Claims the Oil Meets the Specification

## VII. Waste Fuel Burning: Type of Combustion Device (enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.)

☐ A. Utility Boiler☒ B. Industrial Boiler☐ C. Industrial Furnace

## VIII. Mode of Transportation (transporters only — enter 'X' in the appropriate box(es))

☐ A. Air ☐ B. Rail ☐ C. Highway ☐ D. Water ☐ E. Other (specify)

## IX. First or Subsequent Notification

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below

☐ A. First Notification☒ B. Subsequent Notification (complete item C)

C. Installation's EPA ID Number

CTD 061357240



**A. Hazardous Wastes from Nonspecific Sources.** Enter the four-digit number from 40 *CFR* Part 261.31 for each listed hazardous waste from nonspecific sources your installation handles. Use additional sheets if necessary.

1	2	3	4	5	6
F o o l					
7	8	9	10	11	12

[illegible]

31	32	33	34	35	36
37	38	39	40	41	42
43	44	45	46	47	48

49	50	51	52	53	54

☒ 1. Ignitable  
(D001)

☒ 2. Corrosive  
(D002)

☐ 3. Reactive  
(D003)

☒ 4. Toxic  
(D000)

*I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.*

Frank J. Kelly  
EPA Form 8700-12 (Rev. 11-85) Reverse

Name and Official Title (type or print)

Frank J. Kelly, Director, Eng.

Date Signed \_\_\_\_\_

2/4/87

FILE NO. \_\_\_\_\_

DONE BY: \_\_\_\_\_

DATE: \_\_\_\_\_

MAINTENANCE FORM

FACILITY I.D. #: CTD061357240

CARD #: \_\_\_\_\_  
CHANGE: ~~WASTE CODES TO: F001, D001, D002, D000, V~~

CARD #: \_\_\_\_\_  
CHANGE: ACTIVITY ADDITIONS AS SHOWN (ATTACHED)

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_

CARD #: \_\_\_\_\_  
CHANGE: \_\_\_\_\_



United States Environmental Protection Agency  
Washington, DC 20460



# Notification of Hazardous Waste Activity

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

For Official Use Only

Comments

RECEIVED  
MAR 2 - 1987  
HAZARDOUS MATERIALS  
MANAGEMENT

C ACTIVITY ADDITIONS

Installation's EPA ID Number

Approved

Date Received (yr. mo. day)

C  
F

I. Name of Installation

TELETYPE ANSONIA

II. Installation Mailing Address

Street or P.O. Box

C  
3 ONE RIVERSIDE DRIVE

City or Town

State

ZIP Code

C  
4 ANSONIA

CT

06401

III. Location of Installation

Street or Route Number

C  
5 TELETYPE ANSONIA

City or Town

State

ZIP Code

C  
6 ONE RIVERSIDE DRIVE

CT

06401

IV. Installation Contact

Name and Title (last, first, and job title)

Phone Number (area code and number)

C  
2 FRANK J. KELLY

D/E 203 735 9311

V. Ownership

A. Name of Installation's Legal Owner

B. Type of Ownership (enter code)

C  
R TELETYPE

Corp

VI. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.)

A. Hazardous Waste Activity

B. Used Oil Fuel Activities

- ☒ 1a. Generator ☒ 1b. Less than 1,000 kg/mo.  
☐ 2. Transporter  
☐ 3. Treater/Storer/Disposer  
☐ 4. Underground Injection  
☐ 5. Market or Burn Hazardous Waste Fuel (enter 'X' and mark appropriate boxes below)  
☐ a. Generator Marketing to Burner  
☐ b. Other Marketer  
☐ c. Burner

- ☒ 6. Off-Specification Used Oil Fuel (enter 'X' and mark appropriate boxes below)  
☐ a. Generator Marketing to Burner  
☐ b. Other Marketer  
☒ c. Burner  
☐ 7. Specification Used Oil Fuel Marketer (or On site Burner) Who First Claims the Oil Meets the Specification

VII. Waste Fuel Burning: Type of Combustion Device (enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.)

☐ A. Utility Boiler

☒ B. Industrial Boiler

☐ C. Industrial Furnace

VIII. Mode of Transportation (transporters only — enter 'X' in the appropriate box(es))

- ☐ A. Air ☐ B. Rail ☐ C. Highway ☐ D. Water ☐ E. Other (specify)

IX. First or Subsequent Notification

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below

☐ A. First Notification

☒ B. Subsequent Notification (complete item C)

C. Installation's EPA ID Number

CTD 061357240



ID — Official Use Only													
C												T/A	C
W													1

# X. Description of Hazardous Wastes (continued from front)

A. Hazardous Wastes from Nonspecific Sources. Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from nonspecific sources your installation handles. Use additional sheets if necessary.

1 F001	2	3	4	5	6
7	8	9	10	11	12

B. Hazardous Wastes from Specific Sources. Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific sources your installation handles. Use additional sheets if necessary.

13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30

C. Commercial Chemical Product Hazardous Wastes. Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be a hazardous waste. Use additional sheets if necessary.

31	32	33	34	35	36
37	38	39	40	41	42
43	44	45	46	47	48

D. Listed Infectious Wastes. Enter the four-digit number from 40 CFR Part 261.34 for each hazardous waste from hospitals, veterinary hospitals, or medical and research laboratories your installation handles. Use additional sheets if necessary.

49	50	51	52	53	54
----	----	----	----	----	----

E. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles. (See 40 CFR Parts 261.21 — 261.24)

☒ 1. Ignitable (D001)

☒ 2. Corrosive (D002)

☐ 3. Reactive (D003)

☒ 4. Toxic (D000)

## XI. Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Signature <i>Frank J. Kelly</i>	Name and Official Title (type or print) <i>Frank J. Kelly Dir of Eng.</i>	Date Signed <i>2/4/87</i>
------------------------------------	--	------------------------------

EPA Form 8700-12 (Rev. 11-85) Reverse

RECEIVED

MAR 2 - 1987

HAZARDOUS MATERIALS  
MANAGEMENT UNIT





STATE OF CONNECTICUT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION



May 10, 1983

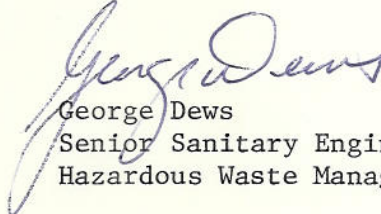
CTD061357240

Ms. Cindy Gilder  
Environmental Engineer  
U.S. EPA - Permits Branch  
J.F. Kennedy Federal Building  
19th Floor  
Boston, Massachusetts 02203

Dear Cindy:

Teledyne Ansonia requested a status change from a generator to a small quantity generator on December 28, 1982. A RCRA inspection and follow-up compliance inspection have been made at Teledyne and are enclosed for your review. As can be seen, this firm is a small quantity generator and should be granted a status change.

Sincerely,

  
George Dews  
Senior Sanitary Engineer  
Hazardous Waste Management Section

GD:cls

generator → SQG  
6/23/83  
my.

Phone:

165 Capitol Avenue • Hartford, Connecticut 06106

An Equal Opportunity Employer

# TELEDYNE ANSONIA

ONE RIVERSIDE DRIVE

ANSONIA, CONNECTICUT 06401

203 735-9311      TELEX 963408

SCREW MACHINE PRODUCTS DIVISION

PLUMBING PRODUCTS DIVISION

SOLDERLESS CONNECTOR DIVISION

December 28, 1982

State of Connecticut  
Department of Environmental Protection  
State Office Building  
Hartford, Conn. 06106  
Attn: Mr. Paul Hassler  
Subject: Hazardous Waste Handling

Ref: Deficiency Letter of Nov. 1, 1982

Dear Mr. Hassler:

As a result of discussions with D.E.P. Personnel subsequent to receiving the above referenced deficiency notice, we have determined that due to the amount of hazardous waste generated (300-600 KG/month), Teledyne Ansonia would fall under the definition of a small quantity generated. We, therefore, would like to <sup>we</sup>request reclassified as a small quantity generation.

In order to comply with the regulations, the following program has been initiated:

1. Hazardous waste is stored in sound, placarded drums marked with generation date.
  2. Material is removed from facility by a licensed transporter and shipped to a licensed recycler or disposer under D.E.P. manifest.
  3. Material is logged as to generation date, quantity, shipment date, transporter & destination.
  4. Material will not be stored in excess of 1000 KG.
- I have attached a copy of our procedure for reference.

I believe that the above program satisfies the requirements of the small quantity generation regulations. If there are any additional requirements which we have missed or if you have any questions, please do not hesitate to contact me.

Sincerely,



James Zahnen  
Director of Engineering



**STATE OF CONNECTICUT**

★ Thank You for Sharing Your Idea. ★

Please send your ideas to: Employees' Suggestion Awards Program, 165 Capitol Ave., Hartford, 06106.

**Interdepartment Message**

STO-201 REV. 11/81 STATE OF CONNECTICUT  
(Stock No. 6938-051-01)

SAVE TIME: Handwritten messages are acceptable.

Use carbon if you really need a copy. If typewritten, ignore faint lines.

To	NAME	George Dewe	TITLE	Senior Engineer	DATE	
	AGENCY	DEF, Haz. Waste	ADDRESS	122 Washington St., Hartford		
From	NAME	Paul Hassler	TITLE	Field Inspector	TELEPHONE	X 5712
	AGENCY	Same as above	ADDRESS	same as above		
SUBJECT: Compliance inspection of Teledyne Ansonia, 3/16/83						

3/16/83 at 9:30 AM. Hassler, Fargnary & Zack arrive at Teledyne Ansonia, One Riverside Dr., Ansonia - meet with James Zahnen, eng. Purpose of inspection: to verify that corrective actions listed in Mr. Zahnen's letter to DEF (2/24/83) have been completed.

The following corrections were made:

- 1.) rear, outdoor drum pile has been investigated by Teledyne, contents determined to be waste oil, scrap metal, rainwater, and one drum of methylene chloride stillbottoms. This drum was brought indoors, labelled properly, and stored with other waste solvents.
- 2.) the waste oils in above-mentioned stockpile were dumped into waste oil tank.
- 3.) Non-hazardous drums now segregated from empty drums.

The oil-saturated soil still exists, as Teledyne was waiting for dry weather before investigating & sampling this area.

Teledyne is generating waste stillbottoms (methylene chloride) at rate of 2 drums/month. They had accumulated up to 5-6 drums in past, though avg. 3-4 drums accumulated most times. Currently have 3 full waste solvent drums stored, labeled, and are aware that 2200 lbs. is cut-off for small quantity generators.



EPA IDENTIFICATION NUMBER

CTDO 61357240

INITIALS

CP

DATE

9/16/87

ACTION TAKEN:

DELETED TSD ☒

ADDED GENERATOR ☐

COMMENT ADDED:

2 TREAT IN TANKS (PERMIT BY RULE) ☐ 2

3 POTW (PERMIT BY RULE) ☐ 3

4 LESS THAN 90 DAY STORAGE ☐ 4

5 A. NON-REGULATED WASTE ☐ 5

B. GENERATOR ONLY ☐

6 TOTALLY ENCLOSED SYSTEM ☐ 6

7 3007 LETTER RESPONSE ☐ 7

8 NON-REGULATED (TRANSPORTER ONLY) ☐ 8

9 OTHER ☐ 9



4

WILLIAM B. SULLIVAN, President

Not TSDP

TELEDYNE ANSONIA

Gen. only

ONE RIVERSIDE DRIVE

ANSONIA, CONNECTICUT 06401

(203) 735-9311 TELEX: 963408

Certified Mail

change  
file this SD

CTD0061357240

February 16, 1981

Mr. Richard Cavagnero  
U.S. Environmental Protection Agency  
Permits Branch  
Room 2109  
JFK Federal Building  
Boston, Massachusetts 02203

add Gen  
delete TSD  
4/28/81  
Buk

Dear Mr. Cavagnero:

I am responding to a letter from your Mr. Lawrence M. Goldman of February 9, 1981 concerning our having filed a notification of hazardous waste activity and subsequently not applying for permit as a Treat/Store/Disposer of hazardous waste.

Please be advised that we are generators who store onsite for less than 90 days. As such, we would not be required to have a RCRA permit. We apologize for any confusion regarding this.

To give you some background on this activity, we do operate a vapor degreaser for cleaning screw machine parts. The spent methylene chloride waste along with contaminated oil is sold to:

Connecticut Waste Oil, Inc.  
1250 Old Colony Road  
Wallingford, Connecticut 06492

Their number is CDT018844050.

We generally clean out our storage tanks within 30 to 45 days. In no instance does this approach 90 days.

By the way, we claim no confidentiality with respect to disclosure pursuant to the Freedom of Information Act.

We trust this satisfactorily answers all questions posed in your inquiry.

Please contact me if I may be of further service.

Very truly yours,

William B. Sullivan

William B. Sullivan

WBS/cak





ACKNOWLEDGEMENT OF NOTIFICATION  
OF HAZARDOUS WASTE ACTIVITY  
(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

CTD061357240

INSTALLATION ADDRESS

TELEDYNE ANSONIA  
1 RIVERSIDE DRIVE  
ANSONIA

CT 06401

1 RIVERSIDE DRIVE  
ANSONIA

CT 06401



U.S. ENVIRONMENTAL PROTECTION AGENCY  
NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

INSTRUCTIONS: If you received a preprinted label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank. If you did not receive a preprinted label, complete all items. "Installation" means a single site where hazardous waste is generated, treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).

INSTALLATION'S EPA I.D. NO.

CTD061357240 1980 AUG 20 AM 11:37

I. NAME OF INSTALLATION

II. INSTALLATION MAILING ADDRESS

TELEDYNE INC  
1 RIVERSIDE DRIVE  
ANSONIA

CT 06401

III. LOCATION OF INSTALLATION

1 RIVERSIDE DRIVE  
ANSONIA

CT 06401

## FOR OFFICIAL USE ONLY

## COMMENTS

15	16											55
----	----	--	--	--	--	--	--	--	--	--	--	----

INSTALLATION'S EPA I.D. NUMBER										APPROVED		DATE RECEIVED (yr., mo., & day)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
F	C	T	D	0	6	1	3	5	7	2	4	0	3	1			8	0	0	8	1	8

AUG 18 5 09 AM '80

## I. NAME OF INSTALLATION

TELEDYNE ANSONIA

## II. INSTALLATION MAILING ADDRESS

## STREET OR P.O. BOX

1 RIVERSIDE DRIVE

## CITY OR TOWN

ANSONIA

## ST.

CT 06401

ZIP CODE

## III. LOCATION OF INSTALLATION

## STREET OR ROUTE NUMBER

1 RIVERSIDE DRIVE

## CITY OR TOWN

ANSONIA

## ST.

CT 06401

ZIP CODE

## IV. INSTALLATION CONTACT

## NAME AND TITLE (last, first, &amp; job title)

SULLIVAN WILLIAM PRESIDENT

## PHONE NO. (area code &amp; no.)

203-735-9311

## V. OWNERSHIP

## A. NAME OF INSTALLATION'S LEGAL OWNER

TELEDYNE INDUSTRIES INC

## B. TYPE OF OWNERSHIP (enter the appropriate letter into box)

F = FEDERAL  
M = NON-FEDERAL

M

## VI. TYPE OF HAZARDOUS WASTE ACTIVITY (enter "X" in the appropriate box(es))

☒ A. GENERATION☐ B. TRANSPORTATION (complete item VII)☒ C. TREAT/STORE/DISPOSE☐ D. UNDERGROUND INJECTION

## VII. MODE OF TRANSPORTATION (transporters only - enter "X" in the appropriate box(es))

☐ A. AIR☐ B. RAIL☐ C. HIGHWAY☐ D. WATER☐ E. OTHER (specify):

## VIII. FIRST OR SUBSEQUENT NOTIFICATION

Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA I.D. Number in the space provided below.

☒ A. FIRST NOTIFICATION☐ B. SUBSEQUENT NOTIFICATION (complete item C)

## C. INSTALLATION'S EPA I.D. NO.

CTD061357240

## IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.



I.D. - FOR OFFICIAL USE ONLY

W	C	T	D	0	6	1	3	5	7	2	4	0	2	1
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

**IX. DESCRIPTION OF HAZARDOUS WASTES** (continued from front)**A. HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES.** Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from non-specific sources your installation handles. Use additional sheets if necessary.

1 F 0 0 2 23 - 26	2 23 - 26	3 23 - 26	4 23 - 26	5 23 - 26	6 23 - 26
7 23 - 26	8 23 - 26	9 23 - 26	10 23 - 26	11 23 - 26	12 23 - 26

**B. HAZARDOUS WASTES FROM SPECIFIC SOURCES.** Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific industrial sources your installation handles. Use additional sheets if necessary.

13 23 - 26	14 23 - 26	15 23 - 26	16 23 - 26	17 23 - 26	18 23 - 26
19 23 - 26	20 23 - 26	21 23 - 26	22 23 - 26	23 23 - 26	24 23 - 26
25 23 - 26	26 23 - 26	27 23 - 26	28 23 - 26	29 23 - 26	30 23 - 26

**C. COMMERCIAL CHEMICAL PRODUCT HAZARDOUS WASTES.** Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be a hazardous waste. Use additional sheets if necessary.

31 23 - 26	32 23 - 26	33 23 - 26	34 23 - 26	35 23 - 26	36 23 - 26
37 23 - 26	38 23 - 26	39 23 - 26	40 23 - 26	41 23 - 26	42 23 - 26
43 23 - 26	44 23 - 26	45 23 - 26	46 23 - 26	47 23 - 26	48 23 - 26

**D. LISTED INFECTIOUS WASTES.** Enter the four-digit number from 40 CFR Part 261.34 for each listed hazardous waste from hospitals, veterinary hospitals, medical and research laboratories your installation handles. Use additional sheets if necessary.

49 23 - 26	50 23 - 26	51 23 - 26	52 23 - 26	53 23 - 26	54 23 - 26
---------------	---------------	---------------	---------------	---------------	---------------

**E. CHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES.** Mark "X" in the boxes corresponding to the characteristics of non-listed hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24.)☐ 1. IGNITABLE  
(D001)☐ 2. CORROSIVE  
(D002)☐ 3. REACTIVE  
(D003)☐ 4. TOXIC  
(D000)**X. CERTIFICATION**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE

William B. Sullivan

NAME &amp; OFFICIAL TITLE (type or print)

William B. Sullivan  
President

DATE SIGNED

Aug. 7, 1980



12/28/82

TELEDYNE ANSONIA  
HAZARDOUS WASTE  
STORAGE-DISPOSAL PROCEDURE

Object: Teledyne Ansonia generates a small quantity of methylene chloride/oil mixture which is classified as a hazardous waste. In order to be classified as a small quantity generation specific procedures must be followed as defined below.

Generation Quantity: No more than 1000 KG (250 Gal.) may be generated each month. If this quantity is exceeded the Connecticut D.E.P. must be notified and a determination made as to a change in classification.

Storage: Hazardous waste shall be stored in sound 55 Gal. drums, in a designated area. The amount of waste in storage may not exceed 1000 KG (250 Gal.) or be stored for more than six weeks.

Marking: Drums shall be marked with a hazardous waste label as soon as filling commences. Generation date is to be put on the label when the drum is sealed and placed into storage.

Shipping: This material is to be shipped only by a licensed transporter of hazardous waste to a licensed recycler or disposer. D.E.P. manifests must accompany each shipment. Purchasing shall set-up a shipping schedule to insure that accumulation does not exceed 1000 KG. Storage quantity is to be monitored by the Solderless Connector Supervisor to insure specified storage quantities & dates are not exceeded.

Inspection: Stored drums shall be inspected daily by the degreaser foreman. In the event of a leak, material shall be immediately pumped into a new drum. If the leak is major this shall be treated as a spill below.

Spills: For the purposes of this procedure a significant spill is defined as a leak on drum rupture resulting in the escape of more than 20 gallons of waste, except when material could escape into the sewerage system. In this case any quantity is a significant spill.

Spills shall be handled as follows:

1. A non significant spill will be cleaned up with oil absorbant, which will be placed in a placarded drum & treated as hazardous waste above.
2. A significant spill shall be treated as above with notification of the Connecticut D.E.P. being done in writing.
3. If assistance is required to control a spill the Connecticut D.E.P. shall be called at 566-3338.



Records:

1. D.E.P. manifest -
  - a. Generation Copy - File in Engineering
  - b. Generation completed copy - match with A & file in engineering.
  - c. State Copy - Sent to Conn. D.E.P. by Solderless Connector Supervisor.
2. Hazardous waste log to be kept by Solderless Connector Supervisor with copy to engineering.
3. All records are to be maintained for a minimum of three years.



GENERATION/DISPOSAL LOG

1 DRUM (55 GAL) = 220 KG

WASTE TYPE DICHLOROMETHANE MIXED WITH OIL

[illegible]



## HAZARDOUS WASTE INSPECTION CHECKLIST

Site:

Name: Teledyne Ansonia  
 Location: One Riverside Drive  
Ansonia, Ct. 06401  
 Phone No: (203) 735-9311  
 ID No: CTD061357240  
 Contact &  
 Title: James Zahnen, engineer  
 Mailing Address (if different from  
 location):

Inspection Date: 4/29/82

Inspection Category:

RCRA Notifier as:

Generator: ✓

Transporter:

TSDF: ✓ (but shouldn't be)Part A Application No, ✓ Yes

UIC:

Inventory: ✓

Complaint No:

JAMES L. ZAHNEN  
 DIRECTOR OF PRODUCT DEVELOPMENT  
 AND ENGINEERING

Inspector(s): Paul Hassler

TELEDYNE ANSONIA

ONE RIVERSIDE DRIVE  
 ANSONIA, CONNECTICUT 06401  
 (203) 735-9311

## CHARACTERIZATION OF SITE AC

- A) Date Established at Present Location: 1967;
- B) No. of Employees, Shifts: 120 on 2 shifts. in Feb. '82 ran 3 shifts.
- C) Type of Activity: Screw machine shop. Copper & brass primarily.
- D) Products: screw machine parts; plumbing valves, stops; terminals and connectors.
- E) Processes: Machining, stamping, assembly, tumbling, spin-dry metal chips. One vapor degreaser with distillation. Degreaser is methylene chloride, installed 1974. Use machine & cutting oils. Soap for tumbling. Cooling water for degreaser, non-contact, from well to river.  
Appear to be generator, not TSDF. May be small quantity. See attached letter from Teledyne to EPA indicating this.  
Water/oil mixture heated, top reused, bottom sludge to waste tank.
- F) Water Supply (if well(s) give approx. location): Municipal + private well for cooling water.
- G) Septic System(s), Municipal Sewer(s), Drywell(s): sewer + NPDES to Naugatuck River. NPDES # CT022951001



## II WASTE PROFILE

<u>Type of Waste</u>	<u>Amount/Frequency</u>	<u>On-Site, Temporary Storage/TSD</u>	<u>Transporter</u>	<u>Off-site TSD</u>
1) solvent stillbottoms,	90% oil, 10% methylene chloride;	2 drums/month		
	stored in drums indoors near degreaser.		Hubbard Hall transports.	
2) tumbling waste	sewered		4-barrels at a time	
3) waste oils;	1500 gal./2 months;	underground waste tank;	Ct Waste Oil.	
		2000 gal.		
Have drum storage area out back; empties, new oils, maybe solvent.				

## III INVENTORY

A) Has this site notified EPA under the Comprehensive Environmental Response, Compensation and Liability Act of 1980 PL 96-510 (commonly known as Superfund): ☒ No, ☐ Yes:  
(Attach copy of Notification, if available)

B) Prior to the November 19, 1980 Implementation of RCRA Where; When; What type; Amount/Frequency; How long; and by Who (Transporters, Facilities, Etc.) were wastes disposed of Off-site:

Used to do acid plating on-site. Empty fiberglass acid tanks stored outdoors behind building. Had treatment tank, now unused.

Used Hubbard Hall since 1981, Ct Waste Oil took oil/solvent mixture since 1977; prior oils & solvents went to other haulers, unspecified.

C) Is there any evidence of On-site disposal? ☒ No, ☐ Yes.

Give Approximate Location; Type; Amount/Frequency; Length of Time On-site disposal has been used, etc. (Specify any historical On-site disposal):



IV RECORDS

262.21/  
25-54cc(c)-5

a) Manifest

- 1) Document No.: CT0005909
- 2) Generator ID, name, address: CT0061357240 Teledyne Ansonia One Riverside Dr., Ansonia.
- 3) Transporter(s) ID, name, address: CT0018844050 C.T. Waste Oil P.O. Box 179, Meriden
- 4) Continuing Transporter ID, Name, Address: \_\_\_\_\_
- 5) TSD Facility ID, name, address: CT0018844050 C.T. Waste Oil P.O. Box 179, Meriden
- 6) Waste Type/ Quantity: 1000 gal. gulf cut soluble + gulf oil # 19 endurance.
- 7) Date Shipped: 3/26/82
- 8) Delivered: 3/26/82

262.50/  
25-54cc(c)-

i) International Shipping Manifest: \_\_\_\_\_

262.42/  
25-54cc(c)-6

ii) Exception Report: \_\_\_\_\_

265.13/  
25-54cc(c)-26

b) Waste Analysis Plan

NONE - a generator needs a haz. waste determination

- 1) Plan on site: \_\_\_\_\_
- 2) Plan should include (a) parameters: \_\_\_\_\_  
(b) test methods: \_\_\_\_\_  
(c) sampling methods: \_\_\_\_\_  
(d) frequency: \_\_\_\_\_
- 3) Copy of Results: \_\_\_\_\_

265.15/  
25-54cc(c)-28

c) Inspection Schedule and Log

- 1) Are inspections conducted: yes
- 2)\* Written inspection schedule: no
- 3) Inspection Log: no

(A) Daily - loading and unloading of areas subject to spills: ✓

stick check waste  
oil tank; drum  
storage area checked  
for leaks by  
maintenance foreman.

- discharge control equipment in tanks: \_\_\_\_\_
- incinerator system, thermal treatment equipment, \_\_\_\_\_
- chem/phys/bio. treatment equipment: \_\_\_\_\_
- freeboard level of surface impoundments: \_\_\_\_\_

\* Required for Temporary Storage



265.15/  
25-54cc(c)-28

c) Inspection Schedule and Log (continued)

(B) Weekly - physical conditions of containers: ✓

- physical conditions of tanks: \_\_\_\_\_
- physical conditions of surface impoundments: \_\_\_\_\_
- physical conditions of chem/phys/bio. treatment facility: \_\_\_\_\_

265.16/  
25-54cc(c)-29

\*d) Personnel Training Records

NONE

1) Job titles/position description and name of employee

J. Zahnen, electrical engineer, in charge of safety + wastes,  
maintenance foreman handles drum storage.

2) Description of training: \_\_\_\_\_

3) Records of training: \_\_\_\_\_

4) Training completed: \_\_\_\_\_

\*e) Contingency Plan

NONE, claim devising one (Zahnen) for degreaser.

265.53/  
25-54cc(c)-31

1) Plan on site: NO

265.53/  
25-54cc(c)-31

2) Plan to local authorities: NO

265.52/  
25-54cc(c)-31

3) Content of Plan: \_\_\_\_\_

a) Emergency plan: fire dept. survey plant annually.

b) Local authority arrangements: \_\_\_\_\_

c) Identify emergency coordinator: \_\_\_\_\_

d) List of emergency plans: \_\_\_\_\_

e) Evacuation plans: \_\_\_\_\_

f) Closure and Post-closure Plans; Cost Estimates

265.112, .113,  
.114, .115/  
25-54cc(c)-34

1) Closure Plan (TSD Facilities) -

NONE N/A for generator

a) Plan on site:

b) Does plan include:

1) Schedule of partial closure if applicable: \_\_\_\_\_

2) Estimate of maximum inventory of waste in storage or treatment at given time: \_\_\_\_\_

3) Schedule for final closure & an estimate of the expected year of closure: \_\_\_\_\_

4) Description of steps needed to decontaminate facility equipment: \_\_\_\_\_

5) Total time required for closure: \_\_\_\_\_

6) Certification of closure: \_\_\_\_\_

\*Required for Storage



265.117, .118/  
25-54cc(c)-34

2) Post-closure Plan (disposal facilities only)

N/A

- a) Plan on site: \_\_\_\_\_  
b) Does plan identify and include frequency of: \_\_\_\_\_  
o planned groundwater monitoring: \_\_\_\_\_  
o planned maintenance & security activities: \_\_\_\_\_  
o name, address and phone number of Post-closure contact: \_\_\_\_\_  
c) Length of Post-closure period identified: \_\_\_\_\_

265.142/  
25-54cc(c)-35

3) Closure Cost Estimate (TSD facilities)

NO - N/A  
for generator

- a) Estimate on site: Amount of estimate: \_\_\_\_\_  
b) Estimate adjusted annually on 11/19 for inflation: \_\_\_\_\_  
c) Has Closure Plan changed? \_\_\_\_\_  
d) If answer to 3 is yes, has cost estimate changed? \_\_\_\_\_

265.144/  
25-54cc(c)-35

4) Post-closure Cost Estimate (disposal facilities only)

N/A

- a) Estimate on-site: Amount of estimate: \_\_\_\_\_  
b) Estimate adjusted annually on 11/19 for inflation: \_\_\_\_\_  
c) Has Post-closure plan changed? \_\_\_\_\_  
d) If answer to 3 is yes, has cost estimate changed? \_\_\_\_\_

265.73/  
25-54-cc(c)-32

g) Operating Records

NONE - N/A for generator

- 1) Records on site: \_\_\_\_\_  
2) Description, quantity, method and dates of disposal: \_\_\_\_\_  
3) Location on-site and manifest number: yes  
4) Results of waste analysis: no  
5) Record of any incidents requiring use of contingency plan: no  
6) Records and results of inspections: no  
7) Closure and post-closure cost estimates if needed: no



### B. Inspection

25-54cc(c)-27

### 1) Site Security

N/A for generator

- a) 24 hour surveillance system: yes, guard on weekends.  
b) or Artificial or natural barrier: fenced  
c) and Means to control entry: fenced  
d) Danger sign posted at each entrance legible at 25': No

265.30-.37/  
25-54cc(c)-30

**\*\*2) Site Preparedness/Prevention**

- a) Internal communication/alarm: yes
- b) Telephone/2-way radio: yes
- c) Portable fire control equipment: yes
- d) Adequate water for fire control: yes
- e) Testing and Maintenance of equipment: —
- f) Adequate aisle space: yes —
- g) Access to equipment: —

265.170-177/  
25-54cc(c)-38

### 3) Containers

Leaks No

Ruptures NO

Corrosion No

Closed Except in use YES

Heat/Pressure NO

50' bufferzone for I and R wastes: —

I = Ignitable \_\_\_\_\_; R = Reactive \_\_\_\_\_

No smoking signs near I or R waste NO - N/A - no ignitables

Separation of incompatible wastes N/A

Evidence of spills no

262.30-.34/  
25-54cc(c)-8

Pretransport requirements: packaging ~~NO~~ YES

labelling no

marking no

placarding \_\_\_\_\_

Date of waste Accumulation NO

\*NYR

Check for impermeable base under containers, any drains, secondary containment

\*NYR - Not yet regulated by EPA, however, required by 25-54cc(c)-38(c)(3)

**\*\*Required for Temporary Storage**



265.190-.199/  
25-54cc(c)-39

4) Tanks

2000 gal. underground waste oil tank.  
Occasionally stick checked, inspections not recorded.

Leaks \_\_\_\_\_

Ruptures \_\_\_\_\_

Corrosion: Check valves, piping controls for signs of corrosion \_\_\_\_\_

2' freeboard or containment \_\_\_\_\_

Heat/pressure \_\_\_\_\_

Evidence of spills \_\_\_\_\_

Inflow and outflow controls \_\_\_\_\_

Continuous Inflow \_\_\_\_\_ Means to stop flow? \_\_\_\_\_

Special Requirements for I and R wastes \_\_\_\_\_

265.220-.230/  
25-54cc(c)-40

5) Surface Impoundments (Pits, Ponds and Lagoons)

N/A

Protective Cover on Dikes \_\_\_\_\_

2' freeboard \_\_\_\_\_

Special requirements for I and R waste \_\_\_\_\_

Evidence of fire, explosion - leak \_\_\_\_\_

\*NYR

Liner \_\_\_\_\_

265.90-.94/  
25-54cc(c)-33

Groundwater Monitoring \_\_\_\_\_

265.250-.257/  
25-54cc(c)-41

6) Waste Piles

N/A

Wind erosion control \_\_\_\_\_

Prevention of leachate from pile (if hazardous) \_\_\_\_\_

Special requirements for I and R waste \_\_\_\_\_

Evidence of fire, explosion, leak \_\_\_\_\_

Separation of incompatible wastes \_\_\_\_\_

Waste analysis \_\_\_\_\_

265.340/  
25-54-cc(c)-45  
265.382/  
25-54cc(c)-48

7) Incinerators/Thermal Treatment

N/A

a) Steady State conditions \_\_\_\_\_

b) Inspect combustion and emission control instruments every 15 minutes \_\_\_\_\_

c) Observe stack plume hourly \_\_\_\_\_

d) Waste analysis \_\_\_\_\_

\*NYR - Not yet regulated



265.302-.315/  
25-54cc(c)-43

10) Secured Landfills

N/A

- \*a) Run-on diversion \_\_\_\_\_
- \*b) Run-off collection; Treat if necessary \_\_\_\_\_
- c) Wind dispersion controlled \_\_\_\_\_
- d) Records of all dimensions, locations, and contents \_\_\_\_\_
- e) Special Requirements for I and R wastes \_\_\_\_\_
- f) Special Requirements for Incompatible Wastes \_\_\_\_\_
- \*g) Special Requirements for liquids \_\_\_\_\_
- \*h) Reduction in volume of empty containers \_\_\_\_\_
- \*i) Groundwater Monitoring \_\_\_\_\_

265.90-.94/  
25-54cc(c)-33

25-54cc(c)-44 11) Engineered Landfills

N/A

- a) Minimum area exposed to direct precipitation: \_\_\_\_\_
- b) Run-on diversion: \_\_\_\_\_
- c) Run-off collections; Treat if necessary: \_\_\_\_\_
- d) Wind dispersion controlled: \_\_\_\_\_
- e) Prohibited Materials: present: \_\_\_\_\_
- f) Surveying and Recordkeeping: \_\_\_\_\_
- g) Groundwater Monitoring: \_\_\_\_\_

25-54cc(c)-33

Subpart R/  
25-54cc(c)-48

12) Underground Injection

N/A

Prohibited, for hazardous waste, in Connecticut.

\*November 19, 1981



C. Requests for Information

Told to contact EPA about generator status.

Should label accum. date on waste solvent drums.

Need training records, inspection log & contingency plan.

D. Photos Taken

NONE

E. Samples Taken

NONE

F. Potential for Imminent Hazard, Air, or Water Discharge Violations

NOTE: if drums were removed monthly, this company could qualify  
as a small quantity generator. If they decide to  
change their status, they would need to notify this  
section in writing  
(Ref F.)

G. Proximity to Residential Area, Surface Water, Recharge Zone, etc.

Industrial area, isolated, along Naugatuck River.

Located downgradient of residential areas, except  
for apartments 700 ft. away. Area supplied by  
municipal water & sewers.



Certified Mail

February 16, 1981

Mr. Richard Cavagnero  
U.S. Environmental Protection Agency  
Permits Branch  
Room 2109  
JFK Federal Building  
Boston, Massachusetts 02203

Dear Mr. Cavagnero:

I am responding to a letter from your Mr. Lawrence M. Goldman of February 9, 1981 concerning our having filed a notification of hazardous waste activity and subsequently not applying for permit as a Treat/Store/Disposer of hazardous waste.

Please be advised that we are generators who store onsite for less than 90 days. As such, we would not be required to have a RCRA permit. We apologize for any confusion regarding this.

To give you some background on this activity, we do operate a vapor degreaser for cleaning screw machine parts. The spent methylene chloride waste along with contaminated oil is sold to:

Connecticut Waste Oil, Inc.  
1250 Old Colony Road  
Wallingford, Connecticut 06492

Their number is CDT018844050.

We generally clean out our storage tanks within 30 to 45 days. In no instance does this approach 90 days.

By the way, we claim no confidentiality with respect to disclosure pursuant to the Freedom of Information Act.

We trust this satisfactorily answers all questions posed in your inquiry.

Please contact me if I may be of further service.

Very truly yours,

*William B. Sullivan*  
William B. Sullivan

WBS/cak

bcc: David Gray



Paul

**TELEDYNE ANSONIA**

ONE RIVERSIDE DRIVE

ANSONIA, CONNECTICUT 06401

203 735-9311      TELEX 963408

SCREW MACHINE PRODUCTS DIVISION

PLUMBING PRODUCTS DIVISION

SOLDERLESS CONNECTOR DIVISION

February 24, 1983

Department of Environmental Protection  
122 Washington Street  
Hartford, CT 06115

Attention: Mr. Paul Hassler

Subject: Waste Material Storage

Reference: Your Inspection of 2/17/83

Dear Paul:

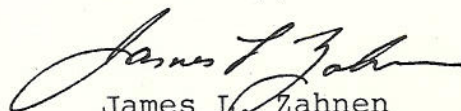
Per our tel/con of 2/23/83, we have inspected all barrels stored in the back of our plant to ascertain contents. In all cases, except one, these were found to contain a mixture of waste oil or grease mixed with water. The one exception was a barrel containing 10-15 gallons of oil/methylene chloride waste which was evidently put out prior to our current disposal procedures. The drum, which is sound and non-leaking, has been moved to our hazardous waste area and so labeled.

The remainder of the drums have been either moved indoors to thaw or to a concrete pad. These will be disposed of as waste oil in our normal manner. Upon completion of this cleanup and disposal, instructions will be issued as to the future storage of this type of waste which will be in line with DEP regulations.

I believe these steps will correct the problem noted during your inspection and feel that a subsequent visit will show appropriate action has been taken.

If you have any questions, please do not hesitate to contact me.

Sincerely,



James L. Zahnen  
Director of Engineering

**RECEIVED**  
MAR 3 1983  
HAZARDOUS MATERIALS  
MANAGEMENT UNIT

**STATE OF CONNECTICUT**

★ Thank You for Sharing Your Idea. ★

Please send your ideas to: Employees' Suggestion Awards Program, 165 Capitol Ave., Hartford, 06106.

**Interdepartment Message**

SAVE TIME: Handwritten messages are acceptable.

STO-201 REV. 11/81 STATE OF CONNECTICUT  
(Stock No. 6938-051-01)

Use carbon if you really need a copy. If typewritten, ignore faint lines.

<b>To</b>	NAME <i>File</i>	TITLE	DATE <i>2/17/83</i>
	AGENCY <i>DEP, Haz. Waste</i>	ADDRESS <i>122 Washington St., Hartford</i>	
<b>From</b>	NAME <i>Paul Hassler</i>	TITLE <i>Field Inspector</i>	TELEPHONE <i>X 5712</i>
	AGENCY <i>Same</i>	ADDRESS <i>Same</i>	
SUBJECT <i>Reinspection of Teledyne Ansonia, Ansonia</i>			

2/15/83 Hassler + McDaniel arrive approx. 3:50 PM., meet James Zahnen, eng. Since 4/29/82 inspection Teledyne has shipped 3 loads of haz. waste (meth. chloride stillbottoms):

- |                      |                   |
|----------------------|-------------------|
| 1) 5/14/82 - 3 drums | } all manifested. |
| 2) 7/27/82 - 6 drums |                   |
| 3) 12/6/82 - 5 drums |                   |

Most recent shipment was CT0036835, shipped on 12/6/82 by Hubbard Hall to General Chemical, Framingham, MA. - 5 drums of waste methylene chloride (2800 lbs.). Gen. Chem. was also the continuing transporter as well as H.W.F.

Mr. Zahnen wishes to have small quantity generator status, and I informed him the cutoff is 2200 lbs.

- I then obtained copies of:
- 1) letter requesting small quantity status;
  - 2) Teledyne's written haz. waste storage-disposal procedure;
  - 3) inspection log.

Now on-site: 3 full drums of methylene chloride stillbottoms, properly labelled, approx. 220 kg./drum. Accumulation dates indicate < 90 day storage.

- However, outdoors behind building approx. 50 drums are stored. Some are empty, some have metal shavings, some have liquids (apparently oil waste). Drums sit on dirt that is saturated with oil + metal shavings. Saturation is very bad, ~~at~~ black oily liquid washes up under foot each step. An inground waste oil tank is located here.

★ I told Mr. Zahnen he should cleanup this storage area and verify to DEP whether or not any stillbottoms are in these drums. Suggested removal of saturated soil, analyze for solvents. Also, reminded him of 2200 lb. cutoff for small quantity status.